#### Kansas Department of Agriculture Division of Water Resources CHANGE: P/U WORKSHEET

1. File Number: <b>10336</b>	2. Status Change Date:	3. Change Num: 4. Field C	office: 5. GME	): 1
6. Status: ⊠ Approved □ □	Denied by DWR/GMD	Dismiss by Request/Failure to		te of Change: 6/2021
8a. Applicant(s) New to system □  C & W LIMITED PARTI PO BOX 327 LEOTI, KS 67861	Person ID 50587 Add Seq#	8c. Landowner(s) New to system □	Person I Add Seq	
8b. Landowner(s) New to system □  8a	Person IDAdd Seq#	BRAD WHITHAPO BOX 327 LEOTI, KS 678		
☐ Conservation Plan Date Red	ter Seal 🔲 Check Valve	y: <b>12/31/2021</b> N N & P Form Water 1 te Approved:	Tube Driller Copy	☐ H & E Letter
10. Use Made of Water From:		To: Date Prepa Date Enter	ared: <b>3/10/2021</b> By: Ared: By:	AM

File No. 10336	1	1. County:	WH	Basin	WHIT	EWO	MAN	CRE	EK	Stream			- 12	-			Formati	on Code: 211	Special Use:
12. Points of Diversion CHK MOD DEL PDIV		0				an a	94/	7	0		Lina			ıthorize	ed	Ra	Additio	nal Quantity	
ENT Qu	ualifier	5		٦ اا		'N	ʻW		Comin	nent (AKA	Line)	,	Rate gpm/cfs		uantity if/mgy		/cfs		Overlap PD Files
CHK 37491				7 4		3.1	P iet		T					4 7					
									W.				N a			74	13		
	5				81	AL.									- a				
13. Storage: Rate	1-1 7	N	F	Quantit	/	- 1		8,	ac/ft	Additio	nal Rat	e				NF Ad	ditional	Quantity	a
																ANOF			
4. Limitation:		af/yr a	nir.		14.12	gpm (		61.0	C	fs) when c	ombine	d with	file nur	nber(s)	NO CI	IANGE		المستحدث	
Limitation:		af/yr a	t			gpm (			c	fs) when c	ombine	d with	file nur	mber(s)					
Limitation:		af/yr a	t			gpm (		nt	c	fs) when c	ombine	d with	file nur	mber(s)		Commen			
Limitation:	Allocation Ty	af/yr a	t	Year _ NE1/4		gpm (	Amou	nt	c	fs) when c	ombine	d with	file nur	cres _		Commen	t		
Limitation:  15. 5YR Allocation:  16. Place of Use CHK MOD DEL ENT PUSE S	Allocation Ty	af/yr a	Star	NE1/4		gpm (	Amoui NW	nt	SE C	Amount L S NE NW	Init	d with	Base A	SE <sup>2</sup> NW 1/4 L-2	1/4 SW SE	Commen	t		
Limitation:  15. 5YR Allocation:  16. Place of Use CHK MOD DEL ENT PUSE S ENT 6823 7	Allocation Ty	peID	Star	NE1/4	W SE 1/4	gpm (5 YR	NW 1/4 L-1	nt	SE 1/4	Amount L  S  NE NW 1/4	Init	SE 1/4	Base A	SET	5W SB 1/4 L-2 1	Tota	t	ner Chg?	Overlap Files
Limitation:  15. 5YR Allocation:  16. Place of Use CHK MOD DEL ENT PUSE S NT 6823 7  HK 7044 2	Allocation Ty  T R  18S37W	af/yr at	Star	NE1/4	W SE 1/4	5 YR  NE 1/4  35	NW 1/4 L-1	nt	SE 1/4 40	Amount L  S  NE NW 1/4	Init	SE 1/4	Base A	SET	% SW SF % L-2 11 1	Tota	t Owr 8a 8a	ner Chg?	Overlap Files  MULTIPLE
Limitation:  15. 5YR Allocation:  16. Place of Use CHK MOD DEL ENT PUSE S ENT 6823 7 CHK 7044 2 ENT 7926 8	T R 18S37W 18S38W 18S38W	af/yr adpe	Star	NE1/4	W SE 1/4	5 YR  NE 1/4  35	NW 1/4 L-1 9	nt	SE 1/4 40	Amount L  S  NE NW 1/4	Init	SE 1/4	NE 1/2 26 -40	NW 1/4 L-2 40 40	% SW SF % L-2 11 1	Tota  390 160 125	8a 8a 8a	ner Chg?	Overlap Files  MULTIPLE  MULTIPLE
15. 5YR Allocation:  16. Place of Use CHK MOD DEL ENT PUSE SENT 6823 7  CHK 7044 2	T R 18S37W 18S38W 18S38W	af/yr adpe	Star	NE% NW % 36 4	W SE 1/4	5 YR  NE 1/4  35	NW 1/4 L-1 9	nt	SE 1/4 40	Amount L  S  NE NW 1/4	Init	SE 1/4	NE 1/2 26 -40	NW 1/4 L-2 40 40	Sw Sr % L-2 11 40 40	Tota  390 160 125	8a 8a 8a 8a	ner Chg?  N N N	Overlap Files  MULTIPLE  MULTIPLE  MULTIPLE

Garden City Field Office 4532 W. Jones, Suite B Garden City, KS 67846



Phone: 620-276-2901 Fax: 620-276-9315 www.agriculture.ks.gov

Mike Beam, Secretary

Laura Kelly, Governor

March 10, 2021

C & W LIMITED PARTNERSHIP PO BOX 327 LEOTI, KS 67861

RE: Water Right, File Nos. 9920; 10336; 10448; 14512; 15224; 21645; 23853; 25035

Dear Sir or Madam:

Enclosed is the order executed by the designee of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, approving the application for change under the above referenced file numbers.

Your attention is directed to the enclosures and to the terms, conditions, and limitations specified in this approval for change. A condition of this approval is that an acceptable water flow meter must be installed on the diversion works authorized under the referenced file number and meet current specifications. Please return the required notification of completion of the diversion works and/or installation of the required meter as soon as these actions are completed.

Since the order modifies the original document referred to above, it should be recorded with the Register of Deeds as other instruments affecting real estate.

Should you have any questions, please feel free contact this office. If you would prefer, you could arrange an appointment for additional assistance.

Sincerely,

Austin J. McColloch

Assistant Water Commissioner

AM: enclosures

pc: GROUNDWATER MANAGEMENT DISTRICT NO. 1

#### CERTIFICATE OF SERVICE

On this 10<sup>th</sup> day of March, 2021, I hereby certify that the foregoing Approval of Application for Change in Place of Use, Water Right, File Nos. 9,920, 10,336, 10,448, 14,512, 15,224, 21,645, 23,853 & 25,035 dated 10<sup>th</sup> day of March, 2021 was mailed postage prepaid, first class, US mail to the following:

C & W LIMITED PARTNERSHIP PO BOX 327 LEOTI, KS 67861

Pc

GROUNDWATER MANAGEMENT DISTRICT NO. 1

Division of Water Resources Staff

Submit completed application to: Kansas Department of Agriculture Division of Water Resources Field Office for your area. Call for address:

Topeka -- (785) 296-5733 Stafford -- (620) 234-5311 Stockton -- (785) 425-6787 Garden City -- (620) 276-2901 http://agriculture.ks.gov/dwr

# DWR FIELD OFFICE APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE AND/OR THE POINT OF DIVERSION



#### STATE OF KANSAS

Filing Fee Must Accompany the Application, K.S.A. 82a-708b(b), as amended. Fee Schedule is on the third page of this application form.

than	100 fee	t, or if	olace	of use	will b	e char	eted. nged,	Comp include	lete al	l othe ograp	r appl hic ma	icable ap or o	<b>portio</b> detaile	ons. If d plat	chang showi	ge in p ng the	oint of autho	divers	ion is greater and proposed
point(	(s) of div	ersion a	and/or	place	of use														ECEIVED 1:35pm
						F	File No	. 1033	6	4									EB 1 6 2021
1. A	Application	on is he	reby n	nade fo	or appi				nginee					ne or b	oth):		Di	Garde vision	n City Field Office of Water Resources
						⊠ P	lace o	f Use			Point	of Dive	ersion					1070 741	- riater resources
u	inder the	e water	right w	hich is	the s	ubject	of this	applic	ation i	n acco	rdance	e with	the cor	ndition	s desc	ribed b	elow.		
Т	he sour	ce of su	ipply is	s:		<b>X</b> G	Ground	water			Surfac	ce wat	er						
	Name VHITHA	M	í	and			addre	ss		0	f		Ap	plican	t:				BRAD
3. <u>F</u>	о вох	327, LE	EOTI, I	KS 678	361							10.36							-
F	Phone N	umber:	(620)	272-42	219				Email	addres	ss: bc	whitha	m@gr	nail.co	m				
N	Name ar	d addre	ess of	Water	Use C	orresp	onden	t: San	ne	-									
F	Phone N	umber:	(	)					Email	addres	SS:								
4. T	he pres	ently au	ıthoriz	ed pla	ce of u	se is:									_	· _		,	_
	Owner of	•					ED PA	RTNE	RSHII	P, Attr	n: CHA	RLES	WHIT	НАМ					
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(1	If there is										sary.)			3 4		,	6.		
				NE	=1/4			NV	N1/4			SI	N1/4			SE	=1/4		TOTAL
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1	18	38	33	33	33	33					40	40	40	40	33	33	33	33	424
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C	Owner of	more th	NA	ME: ESS: landov	Same wher, at			ental sh	eets as		sary.)	S\ NW1/4	N'/4 SW'/4	SE1/4	NE¼	SE NW1/4	SW1/4		ACRES
(1	Owner of	more the	ADDRI	ME: ESS: landow	Same vner, at	tach su	ppleme	ental sh	eets as	neces	sary.)	SI	N <sup>1</sup> / <sub>4</sub>		NE¼ 33	SE NW1/4 33	SW1/4 33	33	ACRES 424
(I Sec.	Owner of	more th	ADDRI an one	AME: ESS: landov NI NW1/4	Same wher, at	tach su	ppleme	ental sh	eets as	neces	sary.)	S\ NW1/4	N'/4 SW'/4	SE1/4	NE¼	SE NW1/4	SW1/4		ACRES

Receipt Date 2-16-21 Check # 2830

For Office Use Only: Code \_\_\_\_\_ Fee \$ > 0 0 PR #\_

#### APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE AND/OR POINT OF DIVERSION SUPPLEMENTAL SHEET

FILE NO. 15224 \STEV

ec.	Twp.	Range	_	NI	E1/4			NI	N1/4			SI	N1/4			SI	1/4		
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Ov c.	vner o	f Land -	ADDR	AME: ESS:	Same E¼			N	N¹/4			SI	N¹/4		NE1/4	SI	E1/4	SE1/4	ACR
Ov c.	vner o	Range	ADDR	AME: ESS:	Same E¼			N	N¼ SW¼			SI	N¹/4		NE1/4	SI NW¼ 31.25	E1/4	SE1/4	ACRI 12
Ov c.	Twp.	Range	NE1/4	AME: ESS: N	Same E¼ SW¼	SE¼	NE¼	NW1/4	8W1/4	SE1/4	NE¼	SV NW¼	N¼ SW¼	SE1/4	NE1/4 31.25	SI NW1/4	SW1/4 31.25	SE¼ 31.25	125 390
Ov c.	Twp.  18 18	Range  37W  37W  37W	NE½	AME: ESS: NW1/4	Same E% SW% 40	SE¼	NE½ 35 31.25	9 <del>*</del> 31.25	8W¼ 30 ¥ 31.25	SE1/4 40 31.25	NE¼	SV NW¼	N¼ SW¼	SE1/4	NE1/4 31.25	SI NW¼ 31.25	SW¼ 31.25	SE¼ 31.25	125 390
Ov	Twp.  18 18	Range  37W 37W 37W	NE½	AME: ESS: N NW% 36	Same E¼ SW¼ 40	SE¼ 37	NE¼	9 <del>*</del> 31.25	8W1/4	SE1/4 40 31.25	NE¼	SV NW¼	N¼ SW¼	SE1/4	NE1/4 31.25	SI NW¼ 31.25	SW1/4 31.25	SE¼ 31.25	125 390
Ov Ov	Twp.  18 18 18 vner o	Range  37W  37W  37W  17W	NE½  16  ADDR	AME: ESS: NW1/4 36 AME: ESS:	Same E¼ SW¼ 40	SE¼ 37	NE½ 35 31.25	9 <del>*</del> 31.25	30 y 31.25	SE1/4 40 31.25	NE¼	S\ NW1/4	N¼ SW¼ 1	SE1/4	NE1/4 31.25	SI NW1/4 31.25 40	5W% 31.25 11	SE¼ 31.25	125 390
Ov Ov	Twp.  18 18 18 vner o	Range  37W 37W 37W	NE½  16  ADDR	AME: ESS:  NW1/4  36  AME: ESS: N	Same E¼ SW¼ 40	SE¼ 37	NE½ 35 31.25	9 <del>X</del> 31.25	30 y 31.25	SE% 40 31.25	NE¼ 40	SI NW¼	N% SW% 1	9	NE¼ 31.25 26	SI NW% 31.25 40 ***********************************	SW% 31.25 11 72	SE¼ 31.25 1	390 129
Ov Ov	Twp.  18 18 18 vner o	Range  37W  37W  37W  17W	NE½  16  ADDR	AME: ESS: NW1/4 36 AME: ESS:	Same E¼ SW¼ 40	SE¼ 37	NE½ 35 31.25	9 <del>X</del> 31.25	30 y 31.25	SE% 40 31.25	NE¼	SI NW¼	N¼ SW¼ 1	9	NE1/4 31.25	SI NW% 31.25 40 **LO	SW% 31.25 11 72	SE¼ 31.25 1	390 129
Ov Ov	Twp.  18 18 18 vner o	Range  37W  37W  37W  17W	NE½  16  ADDR	AME: ESS:  NW1/4  36  AME: ESS: N	Same E¼ SW¼ 40	SE¼ 37	NE½ 35 31.25	9 <del>X</del> 31.25	30 y 31.25	SE% 40 31.25	NE¼ 40	SI NW¼	N% SW% 1	9	NE¼ 31.25 26	SI NW% 31.25 40 ***********************************	SW% 31.25 11 72	SE¼ 31.25 1	390 129
Ov Ov	Twp.  18 18 18 vner o	Range  37W  37W  37W  17W	NE½  16  ADDR	AME: ESS:  NW1/4  36  AME: ESS: N	Same E¼ SW¼ 40	SE¼ 37	NE½ 35 31.25	9 <del>X</del> 31.25	30 y 31.25	SE% 40 31.25	NE¼ 40	SI NW¼	N% SW% 1	9	NE¼ 31.25 26	SI NW% 31.25 40 ***********************************	SW% 31.25 11 72	SE¼ 31.25 1	390 129
Ov c.	Twp.  18 18 18 vner o	Range  37W  37W  37W  17W	NE½  16  ADDR	AME: ESS:  NW1/4  36  AME: ESS: N	Same E¼ SW¼ 40	SE¼ 37	NE½ 35 31.25	9 <del>X</del> 31.25	30 y 31.25	SE% 40 31.25	NE¼ 40	SI NW¼	N% SW% 1	9	NE¼ 31.25 26	SI NW% 31.25 40 ***********************************	SW% 31.25 11 72	SE¼ 31.25 1	125 390 125
Ov c.	Twp.  18 18 18 vner o	Range  37 W 37 W 37 W ARANGE	NE%	AME: ESS: NW% 36 AME: ESS: N	Same E¼ SW¼ 40 E¼ SW¼	SE% 37 SE%	NE½ 35 31.25	9 <del>**</del> 31.25	30 y 31.25	SE% 40 31.25	NE¼ 40	SI NW¼	N% SW% 1	9	NE¼ 31.25 26	SI NW% 31.25 40 ***********************************	SW% 31.25 11 72	SE¼ 31.25 1	125 390 125
Ov C.	Twp.  18 18 18 vner o	Range  37W 37W 37W Range	NE½  NE½  16  NE½  NE½  NE½	AME: ESS:  NW%  36  AME: ESS:  NW%  AME:	Same E% SW% 40 E% SW%	SE% 37 SE%	NE½ 35 31.25	9 <del>**</del> 31.25	30 y 31.25	SE% 40 31.25	NE¼ 40	SI NW¼	N% SW% 1	9	NE¼ 31.25 26	SI NW% 31.25 40 ***********************************	SW% 31.25 11 72	SE¼ 31.25 1	390 129
Ov C.	Twp.  18 18 18 vner o Twp.	Range  37 W 37 W 37 W 37 W Range	NE½  16  NE½  NE½  NE½  NE½  NE½  NE¾	AME: ESS:  NW%  36  AME: ESS:  NW%  AME: ESS:	Same E¼ SW¼ 40 SW¼	SE% 37 SE%	NE½ 35 31.25	9 <del>**</del> 31.25	30 y 31.25 -LCO	SE% 40 31.25	NE¼ 40	SI NW¼ 19 SI NW¼	N/4   SW/4   1   SW/4   SW/4	9	NE¼ 31.25 26	SI NW% 31.25 40	SW% 31.25 11 772	SE¼ 31.25 1	390 129
Ov Ov	Twp.  18 18 18 vner o Twp.	Range  37W 37W 37W Range	NE½  NE½  16  NE½  NE½  NE¾  ADDR	AME: ESS:  NW%  36  AME: ESS:  NW%  AME: ESS:  N	Same  E¼  SW¼  40  E¼  SW¼  E¼	SE¼	NE½ 35 31.25	NW1/4  9 ** 31.25	30 V 31.25 -LCT N'A SW'A	SE% 40 31.25 SE%	NE½ 40 NE½	SI NW¼ 19 SI NW¼	N/4   SW/4   N/4   SW/4   N/4   SW/4   SW/4	9 SE¼	NE½ 31.25 26 NE½	SI NW% 31.25 40 SI NW%	SW% 31.25 11 72 SW%	SE½ 31.25 1 SE½	125 390 125 TOT/ ACRI
Ov C.	Twp.  18 18 18 vner o Twp.	Range  37 W 37 W 37 W 37 W Range	NE½  NE½  16  NE½  NE½  NE¾  ADDR	AME: ESS:  NW%  36  AME: ESS:  NW%  AME: ESS:  N	Same E¼ SW¼ 40 SW¼	SE¼	NE½ 35 31.25	NW1/4  9 ** 31.25	30 y 31.25 -LCO	SE% 40 31.25 SE%	NE¼ 40	SI NW¼ 19 SI NW¼	N/4   SW/4   1   SW/4   SW/4	9 SE¼	NE¼ 31.25 26	SI NW% 31.25 40 SI NW%	SW% 31.25 11 772	SE½ 31.25 1 SE½	TOTA ACRI 125 390 125 TOTA ACRI
Ov C.	Twp.  18 18 18 vner o Twp.	Range  37 W 37 W 37 W 37 W Range	NE½  NE½  16  NE½  NE½  NE¾  ADDR	AME: ESS:  NW%  36  AME: ESS:  NW%  AME: ESS:  N	Same  E¼  SW¼  40  E¼  SW¼  E¼	SE¼	NE½ 35 31.25	NW1/4  9 ** 31.25	30 V 31.25 -LCT N'A SW'A	SE% 40 31.25 SE%	NE½ 40 NE½	SI NW¼ 19 SI NW¼	N/4   SW/4   N/4   SW/4   N/4   SW/4   SW/4	9 SE¼	NE½ 31.25 26 NE½	SI NW% 31.25 40 SI NW%	SW% 31.25 11 72 SW%	SE½ 31.25 1 SE½	125 390 125 TOT/ ACRI

5.		ed point of diversion:			
	One in the	Quarter of the		Quarter of the	Quarter
	of Section	, Township		South, Range	(E/W),
	in	County, Kansas,	feet North	feet West of So	utheast corner of section.
	Authorized Rate	Authorized Quantity		Depth of well	(feet)
	(DWR use only: Co	omputer ID No GPS	S	feet North	feet West)
		e changed This point will be change			
		diversion: (Complete only if chang		/	
		Quarter of the			
	of Section	, Township		South, Range	(E/W).
	in	County, Kansas.	feet North	feet West of So	utheast corner of section.
	Proposed Rate	County, Kansas, Proposed Quantity		Proposed well depth (fe	eet)
	This point is: Add	ditional Well Geo Center List of	ther water right	s that will use this point	
	This point is:	anional Well Goo Comer Elector	anor water right	o and will doe and point _	
	Presently authorize	ed point of diversion:			
6.				Quarter of the	Quarto
	of Continue	Quarter of the		Quarter or trie	Quarter
	of Section	, Township	. (	South, Range	(E/VV)
	in	County, Kansas,	_ feet North	feet west of So	utneast corner of section.
	Authorized Rate	Authorized Quantity Omputer ID No. GPS		Depth of well	(feet)
	(DWR use only: Co	omputer ID No GPS	S	feet North	feet West)
		e changed This point will be change			
	Proposed point of	diversion: (Complete only if chang	e is requested	or if existing point is be	etter described by GPS)
	One in the	Quarter of the		Quarter of the	Quarter
		, Township			
	in	County, Kansas, Proposed Quantity	feet North	feet West of So	utheast corner of section.
7.		are desired for the following reasons fore efficient use of irrigation	300	200 100 North	100 200 300
			E	444	
			E		=
8.	If a well, is the test ho	le log attached?  Yes  No	200 =	1+1+1=1	+   +   = 200
9.	The change(s) (was)(	will be) completed by?	E.	<u> </u>	=
٠.		20, 50	🖹	<u> </u>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	ASAP		100	1 + 1 + 1 = 1	+   +   = 100
10	If the point of diversio	n is a well:	- to - E-		=
			West 0	doolootoolootoo	
	(a) what are you go	ng to do with the old well?	E		1 200
			E	_ <u> </u>	
	(h) Mhan will this ha	dana?	100 =	1+1+1=1	+   +   = 100
	(b) when will this be	done?	E		
11.		agement District recommendation	E	Ξ.	+   +   = 100 = 200 = 200
12.	Assisted by mf/GCFC		300	200 100 0	100 200 300
13a	300 feet but within 2, attach a topograph groundwater sources, one-half mile of the p and mailing address sources, show the na	of diversion will be relocated more the 640 feet of the existing point of diversion map or aerial photograph, show all wells (including domestic) with roposed point of diversion and the names of the owners. For surface was ames and addresses of the landowned tream and one-half mile upstream from the 640 feet of the surface was a surface	nan on, 13b.lf the period of thin diagrames diversiater above divers	proposed point of diversion the existing point of diversion shown above in relation. (PLEASE NOTE: The represents the presents the present the presents the presents the presents the presents the present the presents the presen	Scale: 1 hashmark=10 ft

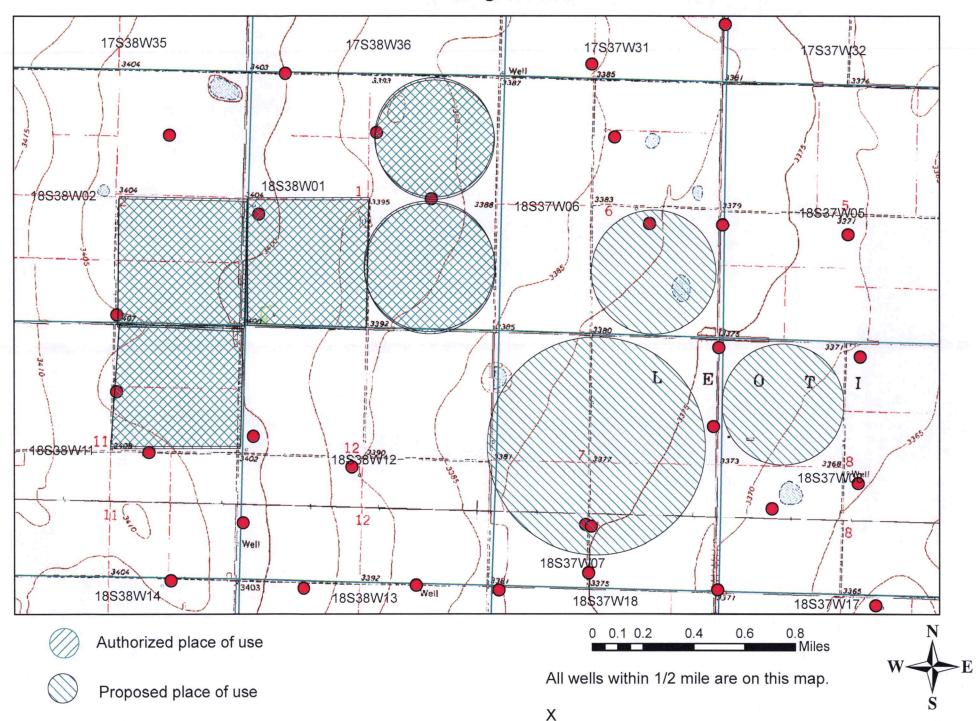
14. If the proposed groundwater point of diversion is 500 of fewer feet no	in the existing point of diversion, complete the following.
(a) Does the undersigned represent all owners of the currently author ☐ Yes ☐ No (If no, all owners must sign this applic	
<ul> <li>(b) Will the ownership interest of any owner of the currently authorisaffected if this application is approved as requested?</li> <li>☐ Yes</li> <li>☐ No</li> <li>(If yes, all owners must sign this applied)</li> </ul>	
(c) If this application is not approved expeditiously, will there be subs ☐ Yes ☐ No (If no, all owners must sign this applic	
If the application proposes a surface water change in point of diversion, a or a change in place of use, the application must be signed by all owners agent (attach notarized statement authorizing representation).	groundwater change in point of diversion greater than 300 feet of the currently authorized place of use, or their duly authorized
I hereby verify, being first duly sworn upon my oath or affirmage and the owner, the spouse of the owner, or a duly authoritheir behalf, in regards to the water right(s) to which this appropriate in this application are true, correct and complete.	zed agent of the owner(s) to make this application or plication pertains. I further verify that the statements
Dated at, Kansas, this _	8th day of Jebruary, 2021.
Rowle (Owner)	(Spouse)
Dradley (Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
(Owner)	(Spouse)
(Please Print)	(Please Print)
State of Kansas ) SS	
hereby certify that the foregoing application was signed in my	presence and sworn to before me this 8th day of
JULIE JONES  My Appointment Expires  My Commission Expires  December 15, 2022	Notary Public
ONLY COMPLETE APPLICATIONS WILL BE PROCESSED. To be complete, all of accurate information; maps, if necessary, must be included; signatures of all the applications.	of the applicable portions of the application form must be completed with
the appropriate fee must be paid.	
Each application to change the place of use or the point of diversion unde forth in the schedule below: Make checks payable to: <b>Kansas Departme</b> (1) Application to change a point of diversion 300 feet or less	er this section shall be accompanied by the application fee set
(2) Application to change a point of diversion more than 300 feet (3) Application to change the place of use	\$200

#### SUMMARY ORDER APPROVING APPLICATION FOR CHANGE AND IMPOSING CONDITIONS

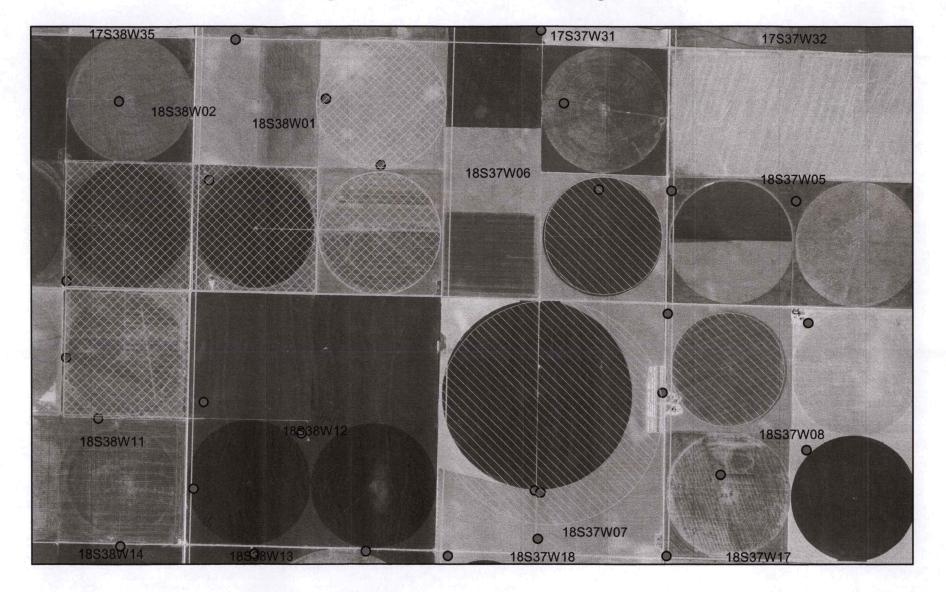
<ol> <li>The change in point of diversion shall not impair existing rights and shall be limited to the same source or sour previously authorized. The point of diversion authorized by this summary order shall be located within a radius of the authorized point(s) of diversion. ☐ Applicable Not Applicable</li> <li>The point(s) of diversion described herein is administratively corrected to be more accurately described us Positioning System (GPS), as described in the application. ☐ Applicable Not Applicable</li> <li>The point(s) of diversion authorized herein shall not actually be located more than feet from</li> </ol>	
the topographic map accompanying the application to change the place of use.   Applicable	and / or point of
previously authorized. The point of diversion authorized by this summary order shall be located within a	ally as shown on Applicable
Positioning System (GPS), as described in the application. Applicable Not Applicable  5. The point(s) of diversion authorized herein shall not actually be located more than feet from	rces of water as foot
5. The point(s) of diversion authorized herein shall not actually be located more than feet from	sing the Global
authorized point(s) of diversion. ☐ Applicable ☑ Not Applicable	n the previously
6. As required by K.A.R. 5-3-5d, if the works for diversion is a well with a diversion rate of 100 gallons per minute or other device suitable for making water level measurements shall be installed, operated and maintained in a K.A.R. 5-6-13.   ☐ Applicable ☐ Not Applicable	or more, a tube accordance with
7. The owner of the authorized place(s) of use shall properly install an acceptable water flow meter December 31, 20 →, or before the first use of water, whichever occurs first. The water flow meter shall operated and maintained in accordance with K.A.R. 5-1-4 through 5-1-12. As required by K.S.A. 82a-732, as K.A.R. 5-3-5e, the owner shall maintain records and report the reading of the water flow meter and the total quiverted annually to the Chief Engineer by March 1 following the end of each calendar year.  Applicable □ Not Applicable	nall be installed, s amended, and
8. Installation of the works for diversion of water shall be completed on or before December 31, 20 authorized extension of time. By March 1, 20 the applicant shall notify the Chief Engineer that conworks for diversion has been completed, on the form provided by the Chief Engineer, as required by K.A.R. See Applicable	_, or within any nstruction of the 5-8-4e.
9. The completed well log shall be submitted with the required notice.   Applicable   Not Applicable	able
10. All diversion works into which any type of chemical or other foreign substance will be injected into the water sha with an in-line, automatic, quick-closing check valve capable of preventing pollution of the source of the wat check valve(s) shall be installed, operated and maintained in accordance with K.A.R. 5-3-5c. ✓ Applicable ☐	ter supply. The
11. Additional Conditions are attached. ☐ Yes ☑ No	
12. In accordance with K.S.A. 82a-708a, as amended, and K.A.R. 5-5-14, all of the owners of the authorized pla water appropriated under the above-referenced file number are responsible for compliance with its terms, limitations, as amended and/or supplemented by this Summary Order, and with applicable provisions of the <i>Appropriation Law</i> and the <i>Rules and Regulations</i> promulgated thereunder. Failure to comply with these result in civil penalties pursuant to K.S.A. 82a-737, as amended, and/or the suspension or revocation and owner or appropriation right or any other enforcement actions authorized by law.	conditions and Kansas Water provisions may
Administrative Appeal and Effective Date of Order FOR OFFICE USE ONLY	
If you are aggrieved by this order, pursuant to K.S.A. 82a-1901,	
you may request an evidentiary hearing before the Chief Engineer or request administrative review by the Secretary of	<u>'</u>
Agriculture. A request for hearing by the Chief Engineer must be By: \( \lambda \text{lunh} \) \( \lambda \text{lunh} \)	- minner - mu
filed within 15 days of service of this Order and a request for administrative review by the Secretary must be filed within 30	
days pursuant to K.S.A. 77-531. Any request for administrative review must state a basis for review pursuant to K.S.A. 77-527.  (Print Name):	
File any request with Kansas Department of Agriculture, Legal Division, 1320 Research Park Drive, Manhattan, KS	11 25
66502. Failure to timely request a hearing or review may preclude review under the Kansas Judicial Review Act.  State of Kansas  ) SS	
For Use by Register of Deeds County of 1	
Acknowledged before me on arch_!	10,2021
by Austin McColloch	
Signature:	
Notary Public	
My commission expires: My App	ULIE JONES pointment Expires Properties Properties

File No. 10336

## Change in place of use application for water right 1 0336

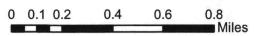


### Change in Place of Use for Water Right 10336



Authorized place of use

Proposed place of use



All wells within 1/2 mile are on this map.

X\_\_\_\_\_

